

## Betty Guillie

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**From:** spaceops@aiaa.org  
**Sent:** Tuesday, October 14, 2014 11:06 AM  
**To:** Betty Guillie  
**Subject:** October 2014 SpaceOps Update

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### October 2014 SpaceOps Update

#### About the SpaceOps Update

Dear SpaceOps Participant:

You have received this issue of the SpaceOps Update e-newsletter because you have expressed interest in space operations as part of your AIAA membership, attended a past SpaceOps Conference, or requested to be added to the mailing list. The SpaceOps Update is published quarterly and contains information of interest to the space operations community. If you do not wish to receive this e-newsletter in the future, please email [info@spaceops.org](mailto:info@spaceops.org).

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For more information about the SpaceOps Organization, visit <http://www.spaceops.org> or e-mail [info@spaceops.org](mailto:info@spaceops.org) or refer to the online Journal for Space Operations & Communicator at <http://opsjournal.org>.

#### Save the Date for SpaceOps 2016

The next biennial SpaceOps conference, which brings together space operators from around the world to discuss the current status and future direction of space operations, will be held 16–20 May 2016, in Daejeon, Republic of Korea.

SpaceOps 2016 will be hosted by the [Korea Aerospace Research Institute](#) (KARI) and organized by the [American Institute of Aeronautics and Astronautics](#) (AIAA).

In addition to providing a technical forum for the space operations community, this conference is focused on:

- Encouraging stronger developing countries' participation in SpaceOps activities
- Making a personal and technical network with leading-edge space operation experts in academia, government, and industry
- Attracting experts, young professionals, and students' interest to space and state-of-the-art

technologies

For more information: <http://www.spaceops2016.org/>

## Access the Best in SpaceOps Literature

The SpaceOps Organization is your source for publications related to space operations topics, including:

- Operations-enabling technology in ground and flight systems
- Operations management
- Mission planning
- Mission management
- Cross support and interoperability
- Launch operations
- Spaceflight operations

Including papers dating back to the SpaceOps 2002 Conference, the [SpaceOps archive](#) is a great resource for those working in the space operations community to aid you in solving issues and problems in your programs and projects. The archive includes the following features:

- Streamlined research capabilities, including searching and downloading citations
- Tracking citation of individual papers and receiving notice of new citations by RSS
- Marking articles, papers, and chapters as favorites for later review and download
- Listing of conference papers available by year
- Current papers available in PDF and PDF Plus formats (additional hyperlinking in the PDF Plus version)

To browse the SpaceOps archive you can either:

- Browse a specific conference or use search tools in upper right.
- Use "Advanced Search" with "SpaceOps 2014" in the \*Conference Title\* field to search only that conference, or simply "SpaceOps" to search all SpaceOps conferences.

The SpaceOps Organization has partnered with AIAA to publish books with selected papers from SpaceOps conferences. These books cover a breadth of space operations topics:

- [Space Operations: Mission Management, Technologies, and Current Applications](#) (2007)
- [Space Operations: Exploration, Scientific Utilization and Technology Development](#) (2011)
- [Space Operations: Experience, Mission Systems, and Advanced Concepts](#) (2013)

A multidisciplinary journal for space flight operations, the [Journal of Space Operations & Communicator](#) is jointly published by the [AIAA Space Operations and Support Technical Committee](#) and the [SpaceOps Organization](#). This journal is the first peer-reviewed, technical journal dedicated to space flight operations and ground support and serves as a forum for those involved in the space operations field to communicate with one another in order to share ideas that could improve the way operations are carried out in space.

For more Information: <http://www.spaceops.org>

## Journal of Space Operations & Communicator

The latest issue of the [Journal of Space Operations & Communicator](#) contains two new interesting updates:

- "[OTRAG—A Low Cost Rocket](#)", has been updated and authorized by the legendary Lutz Kayser, founder and chairman of the OTRAG Company, and is now available at the following Journal of Space Operations link.
- An English version (hardcover and/or eBook) of the legendary book *Die Rakete zu den Planetenräumen* (*A Rocket into Planetary Space*) by Hermann Oberth is now available for the first time since 1923, thanks to the efforts of the American Astronautical Society and a team of space operations experts.

[Read the review of this book.](#)

The Journal of Space Operations & Communicator is now on Facebook! You are invited to join this unique, ever-growing international SpaceOps community for exchange of experience and new ideas.

More information: <http://opsjournal.org/>.

### Join the SpaceOps Organization

As the space operations community grows, we encourage your organization to join the SpaceOps Organization. The SpaceOps Organization has recently created a new membership category for industrial members and other interested organizations.

Participation in SpaceOps as a Partner or a Member will bring you close association with the agencies and partner organizations focusing on space operations, allow you to help determine the content of the biennial conferences, and help shape the future of the community.

Please forward this information to your colleagues and co-workers so that they too can stay on top of what is happening in space operations!

To be added to the SpaceOps mailing list or for more information about becoming a Partner or a Member of the SpaceOps Organization, please email the SpaceOps Secretariat at [info@spaceops.org](mailto:info@spaceops.org). There are no membership fees.

For more information: <http://www.spaceops.org>.

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